IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants:	Kenji Miyazaki, et al.	**Examiner**:	Unassigned
Serial No.:	Unassigned	**Art Unit**:	Unassigned
Filed:	Herewith	**Docket**:	18962
For:	METHOD FOR ANALYSIS OF C-TERMINAL AMINO ACID SEQUENCE OF PEPTIDE	**Dated**:	June 24, 2005

Mail Stop PCT
Commissioner for Patents
P. O. Box 1450
Alexandria, VA 22313-1450

INFORMATION DISCLOSURE STATEMENT

Sir:

In accordance with 37 C.F.R §§1.97 and 1.98, it is requested that the following references, which are also listed on the attached Form PTO-1449, be made of record in the above-identified case.

1. Miyazaki K. et al., " 'Musui Sakusan Joki Ni Yoru C Mattan Hairetsu Kaiseki', Seikagaku", *74(8)*:739 (2002);

2. PCT International Patent Publication No. WO 03/081255 A1, published October 2, 2003;

CERTIFICATE OF MAILING BY EXPRESS MAIL

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I hereby certify that this correspondence is being deposited with the United States Postal Service Express Mail Post Office to Addressee service under 37 C.F.R. §1.10 on the date indicated above and is addressed to the Mail Stop PCT, Commissioner For Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

Dated: June 24, 2005

Paul J. Esatto, Jr.

3. Japanese Patent Publication No. 06-102251, published April 15, 1994, together with an English-language abstract;

4. Japanese Patent Publication No. 2002-505740, published February 19, 2002;

5. Japanese Patent Publication No. 2002-535659, published October 22, 2002;

6. Japanese Patent Publication No. 2002-168869, published June 14, 2002, together with an English-language abstract;

7. Tsugita A. et al., "C-Terminal Sequencing of Protein-A Novel Partial Acid Hydrolysis and Analysis by Mass Spectrometry", *Eur. J. Biochem. 206*:691-696 (1992);

8. Tsugita A. et al., "Reaction of Pentafluoropropionic Anhydride Vapor on Polypeptide as Revealed by Mass Spectrometry. A Carboxypeptidase Mimetic Degradation", *Chemistry Letters,* 235-238 (1992); and

9. Takamoto K. et al., "Carboxy-Terminal Degradation of Peptides Using Perfluoroacyl Anhydrides A C-Terminal Sequencing Method", *Eur. J. Biochem., 228*:362-372 (1995).

Reference nos. 1-6 were cited in a Search Report dated March 2, 2004 received from the Japanese Patent Office. Applicants are submitting copies of the above-cited references, together with a copy of the Search Report. The relevance of the above-identified reference nos. 1-6 has been described in the Search Report. The relevance of above-identified reference nos. 7-9 has been described in the specification.

Inasmuch as this Information Disclosure Statement is being submitted in accordance with the schedule set out in 37 C.F.R.§ 1.97(b), no statement or fee is required.

Respectfully submitted,

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Form PTO-1449 (REV. 7-80) U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE

LIST OF PRIOR ART CITED BY APPLICANT

(Use several sheets if necessary)

Atty. Docket No. (Optional)	Application Number
18962	Unassigned 10/540814
Applicant(s) Kenji Miyazaki, et al.	
Filing Date Herewith	**Group Art Unit** Unassigned

FOREIGN PATENT DOCUMENTS

	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	TRANSLATION NO
		WO 03/081255 A1	10/2/03	PCT				
		06-102251	4/15/94	Japan				
		2002-505740	2/19/02	Japan				
		2002-535659	10/22/02	Japan				
		2002-168869	6/14/02	Japan				

OTHER DOCUMENTS *(Including Author, Title, Date, Pertinent Pages, Etc.)*

		Miyazaki K. et al., " 'Musui Sakusan Joki Ni Yoru C Mattan Hairetsu Kaiseki', Seikagaku", *74(8)*:739 (2002)
		Tsugita A. et al., "C-Terminal Sequencing of Protein-A Novel Partial Acid Hydrolysis and Analysis by Mass Spectrometry", *Eur. J. Biochem. 206*:691-696 (1992)
		Tsugita A. et al., "Reaction of Pentafluoropropionic Anhydride Vapor on Polypeptide as Revealed by Mass Spectrometry. A Carboxypeptidase Mimetic Degradation", *Chemistry Letters,* 235-238 (1992)
		Takamoto K. et al., "Carboxy-Terminal Degradation of Peptides Using Perfluoroacyl Anhydrides A C-Terminal Sequencing Method", *Eur. J. Biochem., 228*:362-372 (1995)

EXAMINER	DATE CONSIDERED

*** EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.**